

IN THE SPECIFICATION:

Please replace the paragraph number [0044], on page 11, with the following amended paragraph:

-- [0044] Electron transport layer ~~140~~ 145 may include a material capable of transporting electrons. Electron transport layer ~~140~~ 145 may be intrinsic (undoped), or doped. Doping may be used to enhance conductivity. Alq₃ is an example of an intrinsic electron transport layer. An example of an n-doped electron transport layer is BPhen doped with Li at a molar ratio of 1:1, as disclosed in United States Patent Application No. 10/173,682 to Forrest *et al.*, which is incorporated by reference in its entirety. Other electron transport layers may be used. --